

WEST Search History for Application 09781310

Creation Date: 2009110904:03

Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
705.clas.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		11-09-2009
705/35	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		11-09-2009
705/36	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		11-09-2009
705/36r	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		11-09-2009
705/38	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		11-09-2009
(vintage or old or aging or age\$) near loan and (accounts or account)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		11-09-2009
(vintage or old or aging or age\$) near (loan or mortgage or mortgages) and (accounts or account)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		11-09-2009
(vintage or old or aging or age\$3) near (loans or loan or debts or mortgage or mortgages)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		11-09-2009
("fourier transform" or fourier analysis" or "legendre polynomials" or "orthogonal set of basis functions")	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		11-09-2009

("fourier transform" or "fourier analysis" or "legendre polynomials" or "orthogonal set of basis functions")	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		11-09-2009
((vintage or old or aging or age\$3) near (loans or loan or debts or mortgage or mortgages)) and ("fourier transform" or "fourier analysis" or "legendre polynomials" or "orthogonal set of basis functions"))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		11-09-2009
6249775.pn.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		11-09-2009
6249775.pn.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		11-09-2009